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Thank you [ ] We consider it a privilege to be given the opportunity to present the photographic material covering some of the electronic facilities within the USSR.

We plan this afternoon to discuss six types of communication antennas, the Krug configuration, and aircraft landing systems. If time permits we will also discuss instrumentation on the Tyura Tam and Kapustin Yar Missile Test Ranges.

We are proud of the team work that we have here at the Photographic Intelligence Center. You will see this team work in operation this afternoon. We believe that the various members of the Center that are working on certain papers are the best qualified to answer from the Photographic Intelligence point of view questions which you may have. We would welcome questions and comments. It is only from technical people such as you that we are able to make progress in photographic interpretation. From your comments we learn what to look for in our reporting.

You will notice during the briefing that we label various items which we discuss. These labels are a result of working with the technical specialists. We can, however, only carry the intelligence derived from photography to a primary level of analysis. That level in many cases is really only the beginning of what can be determined about the operation of a particular

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Good Afternoon, Ladies and Gentlemen:

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My name is [REDACTED] and I would like to welcome you to the electronics  
portion of today's [REDACTED] briefing. We will present the briefing in two portions.

The first portion will cover six types of communication antennas and the second  
portion will deal with instrumentation - both Guided Missile and Airfield.

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Intelligence Center. You will see this team work in operation this afternoon.  
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installation. [ ] will this afternoon present what I believe to be an

excellent example of what intelligence can be derived from photography by  
a Photographic Interpreter working closely with a technical specialist.

We hope that this example is only the beginning of a procedure which  
will increase in scope.

It is frequently asked "to what extent can you identify electronic  
equipment on the small scale photography with which you work?"

I hope this afternoon you get an idea of the extent to which we can  
identify small objects on photography.

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You perhaps have already noticed from the agenda we passed out as you  
entered the room that we are attempting to cover quite a bit of material.

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Because of the time element our coverage of each subject will naturally be brief. Each subject is covered strictly from a P.I. view and each subject primarily relates to a particular project with which we are presently engaged. We believe, however, that they are good examples of the particular subject listed on your agenda.

We have allowed time at the end of each presentation for any questions or comments. Please feel free to ask questions and make comments as we would certainly welcome them. I would now like to turn the briefing over

25X1 to ☐ who will present his analysis of curtain-type antennas as seen on photography at various locations within the USSR.

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